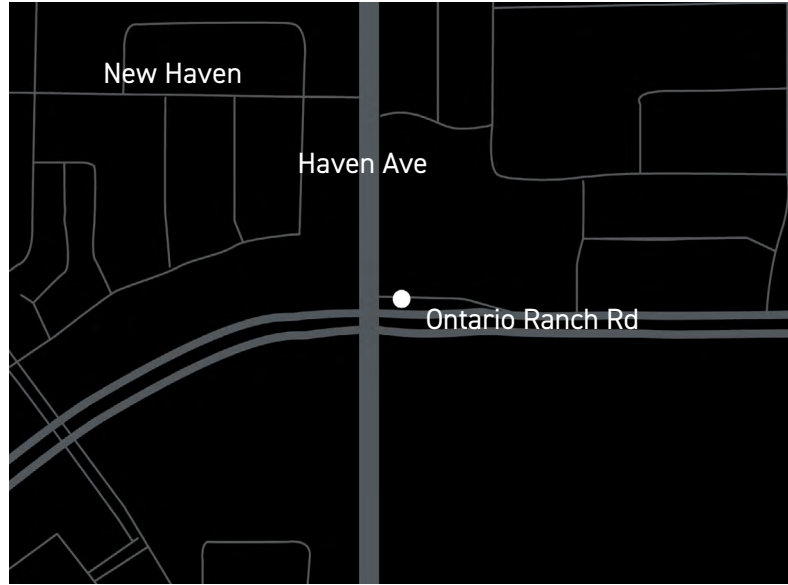


# CITY OF ONTARIO



The City of Ontario is adapting and growing in these times of new challenges. HUB is proud to be a part of its growth and positive change. HUB installed a SMART.NODE™ in this new mixed use residential & shopping area, New Haven Marketplace. The city's main objectives are public Wi-Fi, enhanced broadband access, use of data to make decisions & attract cellular providers to co-locate in the SMART.NODE™. The city chose to have the following services installed: Wi-Fi, 4G/5G, CCTV, air quality, climate sensor, noise sensor, public address system, USB outlet, power outlet, fibre outlet, pedestrian, bike, scooter & vehicle counting, banner & outreach arms and smart lighting.

## COLLABORATORS

CLIENT: CITY OF ONTARIO  
DESIGN SPECIFIER: HUB AUSTRALASIA  
CONTRACTOR:

## LOCATION

ONTARIO, CALIFORNIA, UNITED STATES OF AMERICA

## YEAR

2021

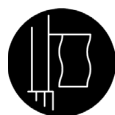
## ACCESSORIES AND DEVICES INSTALLED



4G/5G



Audio and Public Announcement



Banners



Beacon Lighting



CCTV



Environmental Sensors



Fibre Outlet



Power Outlet



Smart Lighting Control



Wi-Fi



Bicycle Counting



Pedestrian Counting



Scooter Counting



Vehicle Counting